ELSEVIER

Journal of Computational and Applied Mathematics 92 (1998) 139

JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS

Author Index Volume 92 (1998)

Bavinck, H., Differential and difference operators having orthogonal polynomials with two linear perturbations as eigenfunctions 85– 95

Calvetti, D. and **L. Reichel,** A hybrid iterative method for symmetric indefinite linear systems 109–133

Chakrabarti, A. and **Hamsapriye,** Derivation of the errors involved in interpolation and their application to numerical quadrature formulae 59– 68

Coleman, J.P., Mixed interpolation methods with arbitrary nodes 69– 83

Dimov, T.T., see **Dimov, I.T.** 15– 35

Dimov, I.T., T.T. Dimov and **T.V. Gurov,** A new iterative Monte Carlo approach for inverse matrix problem 15– 35

Exton, H., New hypergeometric transformations (*Short Communication*) 135–137

Foupouagnigni, M., W. Koepf and **A. Ronveaux,** Fourth-order difference equation for the associated classical discrete orthogonal polynomials 103–108

Gurov, T.V., see **Dimov, I.T.** 15– 35

Hamsapriye, see **Chakrabarti, A.** 59– 68

Koepf, W., see **Foupouagnigni, M.** 103–108

Leopold, E., Location of the zeros of orthogonal polynomials with an automatic procedure I 1– 14

Lether, F.G., Shifted rectangular quadrature rule approximations to Dawson's integral $F(x)$ 97–102

Li, Z., D. Wang and **J. Zou,** Theoretical and numerical analysis on a thermo-elastic system with discontinuities 37– 58

Reichel, L., see **Calvetti, D.** 109–133

Ronveaux, A., see **Foupouagnigni, M.** 103–108

Wang, D., see **Li, Z.** 37– 58

Zou, J., see **Li, Z.** 37– 58

Elsevier Science B.V.